

**AMENDMENTS TO THE CLAIMS**

The listing of claims will replace all prior versions, and listings of claims in the application.

1-20. (Canceled)

21. (Currently Amended) A method of making a non-Lambertian diffuser, the method comprising the steps of:

providing a substrate body having at least a first side;

selecting a blasting agent including a plurality of shot particles each having a size, a shape and a mass; and

forcing the blasting agent against the first side of the substrate body at a predetermined velocity to form a plurality of irregularities in the first side according to the size, shape, and mass of the plurality of shot particles and the predetermined velocity to thereby form a diffuser surface structure in the first side according to a depth, contour and size of the plurality of irregularities;

~~wherein providing further includes providing a~~ the substrate body provided is formed from a glass material;

~~wherein selecting further includes selecting the plurality of shot particles~~ selected each have ~~[[ing]]~~ a diameter within a range from about 4 mm to about .045 mm and a general shape selected from ~~[[the]]~~ a group consisting of hexagonal, rhombohedral, and spherical.

23-31. (Canceled)

32. (New) The method of claim 21, wherein the substrate body is formed from a glass material selected from at least one of a group consisting of light barium crown, phosphate crown, crown, flint, extralight flint, light flint, fused silica, and borosilicate.

33. (New) The method of claim 21, wherein the plurality of shot particles are made from a metal material.